AMENDMENT(S) TO THE CLAIMS

1.	(currentl	y amended)	A gutter	assembly	for use	on a	roof,	comprising:
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a gutter;

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a cover over said gutter, said cover including a bottom surface, said bottom surface being at least partially covered with a heat absorbing material; and

a heater plate disposed under said cover, said heater plate carrying at least one heater, said heater plate having a top surface which is at least partially covered with a heat absorbing material, said heat absorbing material on each of said cover plate and said heater plate comprising an infrared absorbing material.

- 2. (cancelled)
- 3. (cancelled)
- 4. (original) The gutter assembly of claim 1, wherein said heater plate has a top surface and each said heater is positioned on said top surface.
- 5. (original) The gutter assembly of claim 1, wherein said at least one heater comprises at least one resistance heater wire.
- 6. (currently amended) The A gutter assembly for use on a roof, comprising: of claim 5, further including

a gutter;

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a cover over said gutter, said cover including a bottom surface, said bottom surface being at least partially covered with a heat absorbing material;

a heater plate disposed under said cover, said heater plate carrying at least one heater, said at least one heater being at least one resistance heater wire; and

at least one adhesive foil, each said adhesive foil mounting a corresponding said heater wire to said heater plate.

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- 7. (original) The gutter assembly of claim 5, wherein said at least one resistance heater wire comprises two resistance heater wires positioned generally parallel to each other and extending along a length of said heater plate.
- 8. (original) The gutter assembly of claim 7, wherein said resistance heater wires provide a heat output of between approximately 10 to 20 Watts/linear foot.
- 9. (original) The gutter assembly of claim 5, wherein each said resistance heater wire comprises a triaxial heater wire.
- 10. (original) The gutter assembly of claim 1, wherein said gutter assembly includes a plurality of heater plates positioned in an end to end relationship to each other.
- 11. (original) The gutter assembly of claim 1, further including at least one mounting bracket, and each of said cover and said heater plate are mounted to each said mounting bracket.

- 12. (original) The gutter assembly of claim 1, wherein said heater plate has a top surface and a bottom surface, each said heater being positioned on said top surface, and further including a layer of insulation positioned adjacent said bottom surface.
- 13. (original) The gutter assembly of claim 12, wherein said layer of insulation includes a silvered reflecting surface on at least one side thereof.

14-28. (Cancelled)